

State of Alaska

Department of Fish and Game

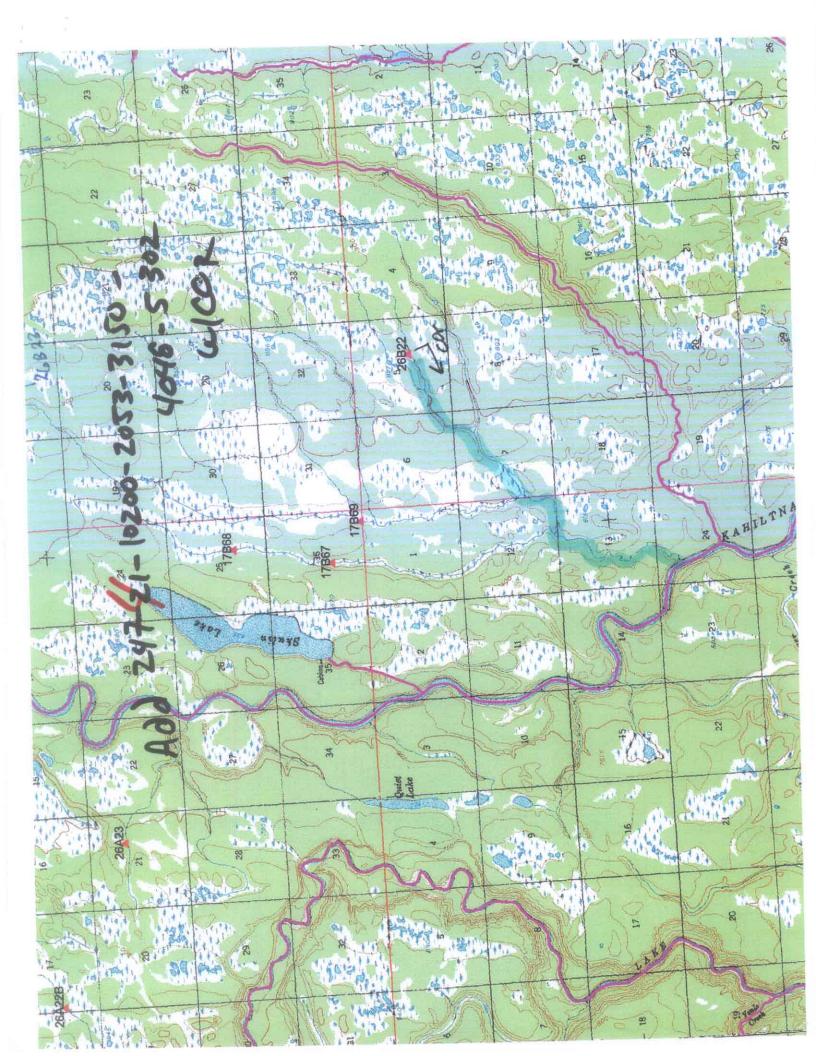
Nomination of Waters Important to Anadromous Fish

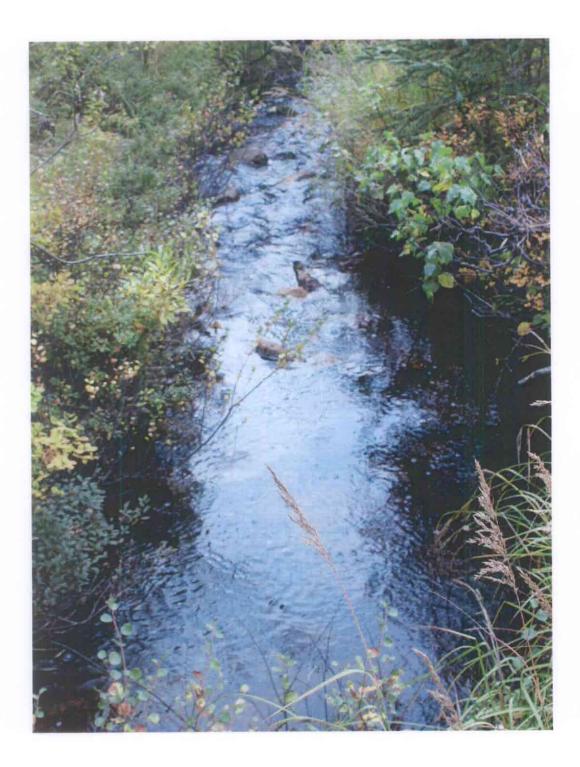
Region: Southcentra	1		4.0	10/0/	USGS Quad:	Talk	eetna A-2
	atalog Number of Water	way: 😞	47 11-	10200-2053	3-3150-404		
ame of Waterway:					USGS Nar	ne 🗏 Lo	cal Name
Addition	Deletion			Correction		Backup Inf	formation
		F	or Office Us	e \	Λ		
	03 165			$\lambda(0)$	X	3/28/0	В
Nomination #		_ -		Regional Supervi	ichr		
Revision Year:	200 3/		()41	regional Supervi	1501	Date 97_MI	1020
Revision to: Atla	as Catalog	-	7 //A	WC Project Biolo	ogist	Date	31
Bo	oth		//	12	-		
Revision Code:	A-2	_ -	11	C.D		Date	
				Drafted	2000		450 7700
TE INFORMATION	Station: FSH0226b22	Visit: 1	Date Obser		Latitude: 62.110	3	-150.77898
REAM PARAMETER	Wetted	OHW		Legal Descrip	tion: SE 1/4 8	Section 5, T. 23 N., R.	. 6 VV., S.IV
THEAM FARAMETER	Width (m) 2.5	2.7	Water	Temp. (C): 10.6	Stream Stage:	Medium	
Thal	lweg Depth (m) 0.38		Domin	nant Substrate: E	Boulder		
tation Comments: mo	stly riffle habitat, a few bould	der filled po	ools where juv	enile coho were fou	ınd		
SPECIES INFORMAT	ION coho salmon		Life Stage:		Count: 2)	Life History: Ar	nadromous
Sampling Method: Po	rtable Electrofisher	Are	ea (m2):	Effort (s): 321 Tra		Trap in:	
ish passage barrier at	site: Unknown				Т	rap out:	_
Species Comments:							
Additional Commen	its:						
number of fish and life sta location of mouth and ob- habitat; locations, types,	supporting documentation that ages observed; sampling meth- served upper extent of each sp and heights of any barriers; etc Cecil Rich, Habitat Biolo	ods, sampl ecies, as w	ing duration an	d area sampled; cop	ies of field notes; etc	s. Attach a copy of a mission observed as spawnin	g or rearing
Address:	Habitat and Restoration	Division,	Alaska Dep	artment of Fish a	nd Game		
	333 Raspberry Road						
	Anchorage, AK 995181	599 USA	A				

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous

Fishes per AS 16.05.870.

Signature of Area Biologist:





26 B 22

Nomination Number	Project Code	Station ID	No. of Anad. Fish	Method	Method Comments Justifying Addition
03-165	FSH02	26B22	7	PEF	Rearing & overwintering habitat present (riffle/pool habitat, good cover). Station is located near stream headwaters (approaching upstream extent of anadromous fish distribution) – Suspect that anadromous fish densities increase further downstream. ~ 3 miles downstream, this stream drains to the station 17B67 stream, in which 10 coho fry were captured. Poor electrofishing conditions – very low conductivity (7 μS/cm).

COZ Formo in stream thus is techniqueth Also core Ferra in stream martin 247-41-1020-2053-3150-4052